

USSN: 10/600,839  
Art unit: 1742  
Response to Office action mailed 06/30/2005

**Amendments to the specification**

Please replace the paragraph commencing at line 6, page 15 by the following amended paragraph:

-- Materials can be foamed in a mold to provide 3D porous structures. The mixture can be foamed on or in a substrate, which remains intact after foaming, debinding and sintering, to produce a coating or to produce composite structures. Foaming can be done for example on a plate, on a rod, in or outside a tube, in or on other porous structure (mesh, beads, foam for example) or any other substrate. The material can be machined after foaming, debinding or sintering. --